



[WATER TREATMENT](#)

[TRANSPARENT PP HOLLOW](#)

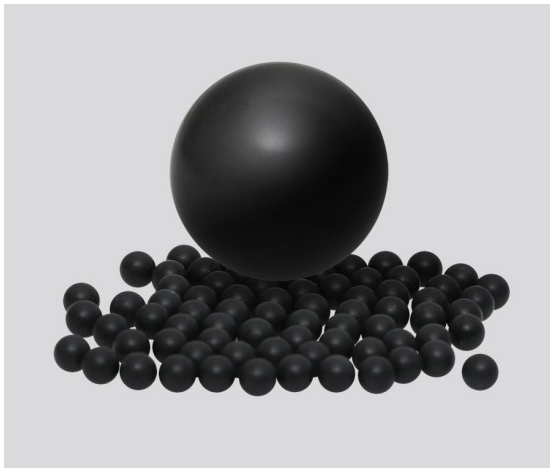
[PLASTIC BALL](#)

Product Details

Transparent plastic ball Hollow 6mm8mm10mm12mm plastic hollow float ball
Covering oil surface Water surface

Material	PP (polypropylene), each grade can be customized
Specification	General specifications 0.5mm-60mm, special specifications can also be customized production
Grade	G0-G4
Density	0.9g/cm ³
Performance	Thermoplastics with good resistance, chemical resistance, low density (density less than water), low water absorption and highest melting point have excellent electrical insulation and low dielectric constant, usually used for floating capacity requirements, with blood blood transfusion, calibration level indicators . Highly resistant to chemicals such as acids, bases, alcohols, many inorganic substances, salt solutions, solvents, gasoline, water, oils,

	greases, detergents, juices, milk, etc., but not resistant to aromatic hydrocarbons and chlorine.
Application	Mainly used in cosmetic beads, sprayers, floats, for liquid level calibration indicators, petroleum or acid alkaline liquids, etc.



[G0-G4 HARD SOLID NYLON PLASTIC BALL](#)

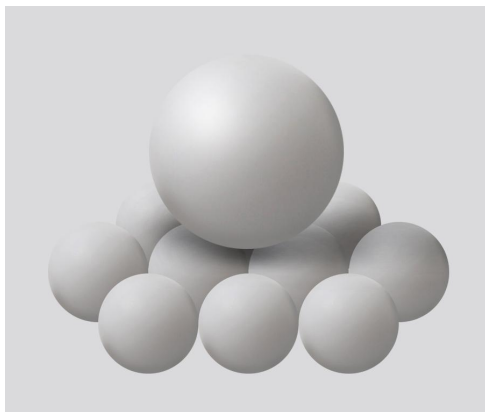
Product Details

Nylon plastic ball High hardness and high precision

1.5mm 2.381mm 2.5mm 3.175mm 3.5mm 4mm 4.763mm

Material	Polytetrafluoroethylene (Teflon) commonly known as "Plastic King"
Specification	Φ0.5mm-60mm, special specifications can also be customized production

Grade	G0-G4
Performance	Polytetrafluoroethylene (Teflon or PTFE) is a polymer compound obtained by polymerizing tetrafluoroethylene. It has excellent chemical stability, corrosion resistance, sealing properties, high lubrication and non-stick properties, electrical insulation and good resistance. Aging endurance. Used as engineering plastics.
Application	Generally used in corrosion-resistant pipes, metering pumps, containers, pumps, valves, radars, high-frequency communication equipment, radio equipment, etc. with high performance requirements.



[SOLID VINYL PLASTIC BALL VALVE BALL](#)

Product Details

Supply PTFE ball (valve ball) 8mm9.8mm2mm-120mm can be customized

Shaoxing Shangyu Peijie Import & Export Co., Ltd.

Material	Polytetrafluoroethylene (Teflon) commonly known as "Plastic King"
Specification	Φ0.5mm-60mm, special specifications can also be customized production
Grade	G0-G4
Performance	Polytetrafluoroethylene (Teflon or PTFE) is a polymer compound obtained by polymerizing tetrafluoroethylene. It has excellent chemical stability, corrosion resistance, sealing properties, high lubrication and non-stick properties, electrical insulation and good resistance. Aging endurance. Used as engineering plastics.
Application	Generally used in corrosion-resistant pipes, metering pumps, containers, pumps, valves, radars, high-frequency communication equipment, radio equipment, etc. with high performance requirements.